SEQUENCE LISTING

<110> LECLERC, Guy
      MARTEL, Rémi

<120> RADIOLABELED DNA CARRIER, METHOD OF
   RADIOLABELED DNA CARRIER, METHOD OF PREPARATION AND
   THERAPEUTIC USES THEREOF

<130> 12168-1US-2

<150> 09/318,106
<151> 1999-05-24

<150> 08/756,728
<151> 1996-11-26

<160> 23

<170> FastSEQ for Windows Version 3.0

<210> 1
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 1
cacgttgagg ggcat   15

<210> 2
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 2
atgcccctca acgtg   15

<210> 3
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 3
gcccgagaac atcat   15

<210> 4
<211> 15
<212> DNA

<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 4
cctcgcagtt tccat   15

<210> 5
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 5
atgcccctca acgtgaaaa   19

<210> 6
<211> 8
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 6
cacgttga   8

<210> 7
<211> 7
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 7
ggggcat   7

<210> 8
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 8
aaaaaaaaaa aaaaattt   18

<210> 9
<211> 18
<212> DNA
<213> Artificial Sequence

```
<220>
<223> oligonucleotide

<400> 9
ttttttttttt tttttaaa                                                    18

    <210> 10
    <211> 18
    <212> DNA
    <213> Artificial Sequence

    <220>
    <223> oligonucleotide

    <400> 10
ccccccccc cccccggg                                                      18

    <210> 11
    <211> 32
    <212> DNA
    <213> Artificial Sequence

    <220>
    <223> oligonucleotide

    <400> 11
ccgcgacgat gcccctcaac gttaccatca cc                                     32

    <210> 12
    <211> 11
    <212> DNA
    <213> Artificial Sequence

    <220>
    <223> oligonucleotide

    <400> 12
aaaaaaaatt t                                                            11

    <210> 13
    <211> 7
    <212> DNA
    <213> Artificial Sequence

    <220>
    <223> oligonucleotide

    <400> 13
aaaaaaa                                                                  7

    <210> 14
    <211> 21
    <212> DNA
    <213> Artificial Sequence

    <220>
    <223> oligonucleotide
```

```
          <400> 14
aaattttttt tttttttttcc c                                               21

     <210> 15
     <211> 11
     <212> DNA
     <213> Artificial Sequence

     <220>
     <223> oligonucleotide

     <400> 15
ttttttttaa a                                                           11

     <210> 16
     <211> 7
     <212> DNA
     <213> Artificial Sequence

     <220>
     <223> oligonucleotide

     <400> 16
ttttttt                                                                 7

     <210> 17
     <211> 21
     <212> DNA
     <213> Artificial Sequence

     <220>
     <223> oligonucleotide

     <400> 17
tttaaaaaaa aaaaaaaacc c                                                21

     <210> 18
     <211> 11
     <212> DNA
     <213> Artificial Sequence

     <220>
     <223> oligonucleotide

     <400> 18
ccccccccgg g                                                           11

     <210> 19
     <211> 7
     <212> DNA
     <213> Artificial Sequence

     <220>
     <223> oligonucleotide

     <400> 19
```

```
ccccccc                                                              7

        <210> 20
        <211> 21
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> oligonucleotide

        <400> 20
cccggggggg ggggggggaa a                                             21

        <210> 21
        <211> 14
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> oligonucleotide

        <400> 21
acgttaccat cacc                                                     14

        <210> 22
        <211> 18
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> oligonucleotide

        <400> 22
ccgcgacgat gcccctca                                                 18

        <210> 23
        <211> 35
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> oligonucleotide

        <400> 23
ggtgatggta acgttgaggg gcatcgtcgc ggaaa                              35

        <210> 24
        <211> 32
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> Oligonucleotide

        <400> 24
ccgcgacgat gcccctcaac gttaccatca cc                                 32
```